## DEPCOCE/FFC

- DE3028258 A1 19820318 PN

- 1982-03-18 PD

- DE19803028258 19800725

OPD - 1980-07-25

- ASTEROE ULF JAN ERIK [SE] - ASTEROE & STOCKHAUS [SE] PA

- G03B21/58 - G03B21/58

CHM/DERVERIT

- Inflatable frame projection screen - has double walled screen with evacuated space giving TI concave shape to screen surface

- DE19803028258 19800725;SE19790000724 19790126 PR

- DE3028258 A 00000000 DW198212 013pp

- (ASTH-N) ASTHAUSBOLAGEN HB A PA

- G03B21/58 IC

- ASTEROE U J E IN

- DE3028258 The outer support frame for the screen has a hollow section shape which is inflated via a first control valve (5) to form a rigid structure. The frame is fitted with double walls (1,2) of AB flexible material to form the screen, with the space between the walls evacuated to hold the screens in a concave shape for close proximity projection.

- The whole screen folds into a compact package and is erected using simple manual pumps. One of the flexible walls is coated for projection while the other is a backing wall. The frame forms a rectangular shape screen and can have extended front lips to form a hood over the screen.(3)

OPD - 1979-01-26

AN - 1982-D1294E [12]